

What Is Claimed Is:

1. A wiper blade, especially for windshield wipers, which is provided at least from area to area with a friction-reducing coating formed by a lubricating varnish which has in it a polyurethane and a siloxane, wherein the coating contains graphite, polytetrafluoroethylene, polypropylene and/or molybdenum disulfide as a dry lubricant.
2. The wiper blade as recited in Claim 1, wherein the coating also contains polyethylene and/or a polyamide.
3. The wiper blade as recited in Claim 1 or 2, wherein the dry lubricant has a particle size of less than 30 μm .
4. The wiper blade as recited in one of Claims 1 through 3, wherein the coating contains at least 6% by weight of dry lubricant.
5. The wiper blade as recited in one of the preceding claims, wherein the lubricating varnish is able to be applied to the wiper blade as a one-component system.
6. A method for coating a wiper blade as recited in one of the Claims 1 through 5, wherein the wiper blade is first of all submitted to a plasma pretreatment, and subsequently a lubricating varnish is applied and cured.
7. The method for coating a wiper blade as recited in one of Claims 1 through 5, wherein a varnish or lubricating varnish is applied to a wiper blade, and subsequently a dry lubricant in dry form or in an alcoholic or aqueous solution is applied to the varnish or lubricating varnish.
8. The method as recited in Claim 7, wherein before the application of the dry lubricant, the varnish or the lubricating varnish is submitted to a temperature treatment that dries [it] and/or that at least thermally crosslinks the varnish or the lubricating varnish.
9. The method as recited in Claim 7, wherein after the application of the dry lubricant, the varnished wiper blade is submitted to a temperature treatment that dries [it] and/or that at least thermally crosslinks the varnish or the lubricating varnish.
10. The method as recited in one of Claims 7 through 9,

wherein the varnish or the lubricating varnish as well as the dry lubricant is applied to the wiper blade directly after its extrusion; and subsequently the wiper blade furnished with the varnish or the lubricating varnish as well as the dry lubricant is vulcanized.

11. The method as recited in one of Claims 7 through 9,
wherein the varnish or the lubricating varnish as well as the dry lubricant are applied to a vulcanized elastomer profile.